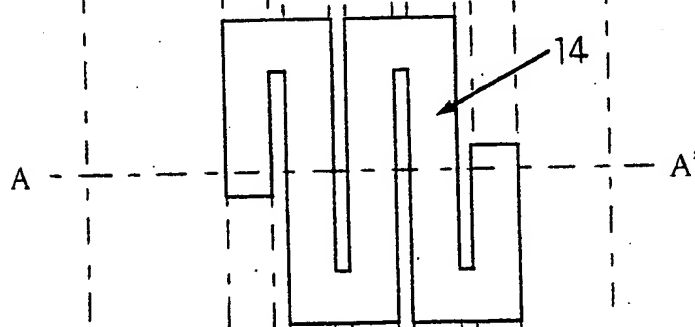


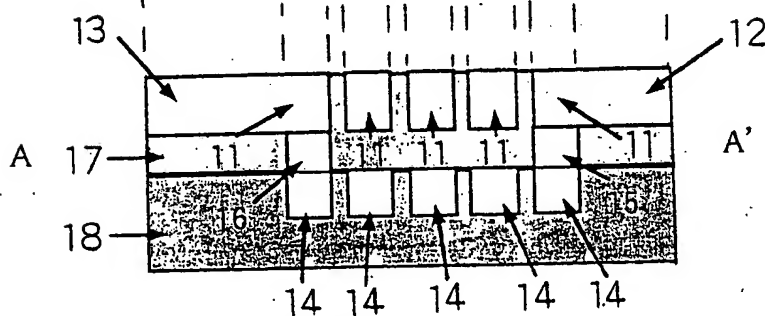
F i g . 1

(a) Top view of  
the first layer



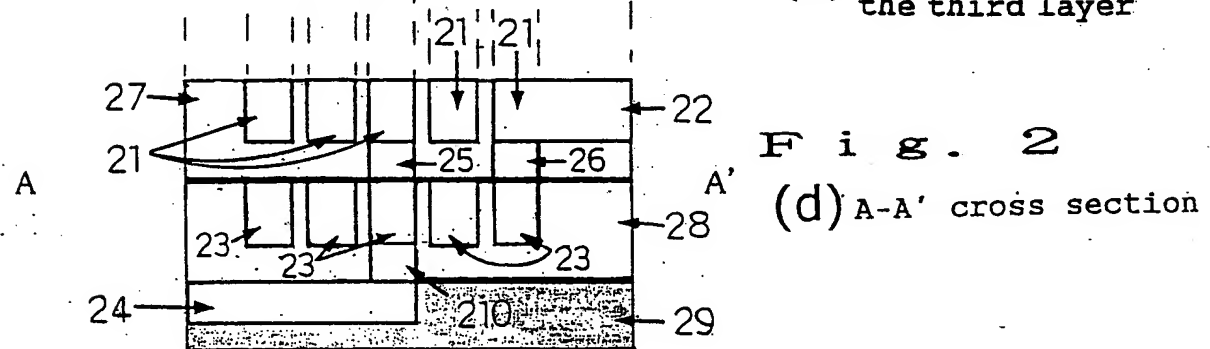
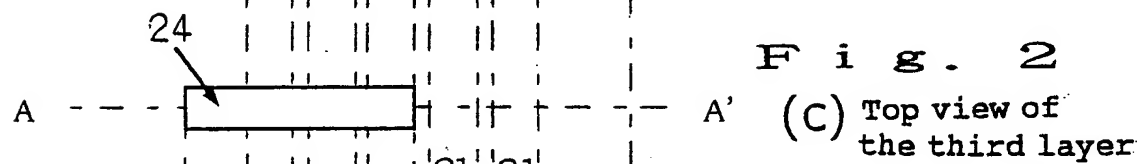
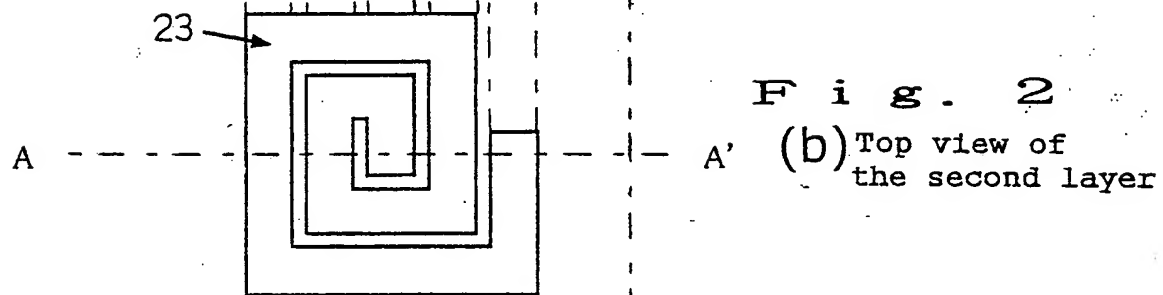
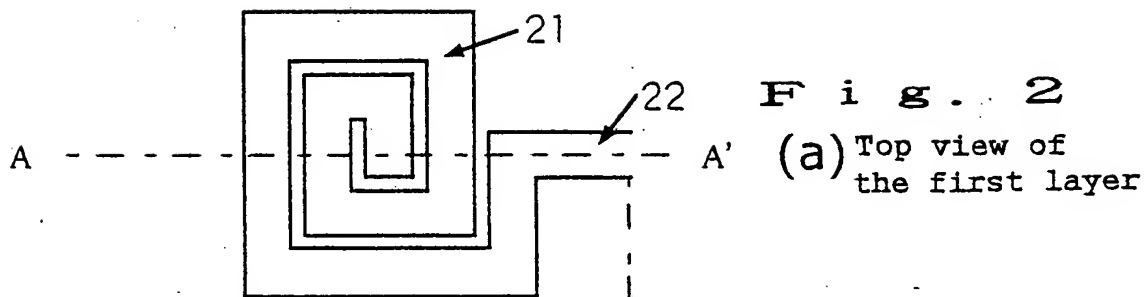
F i g . 1

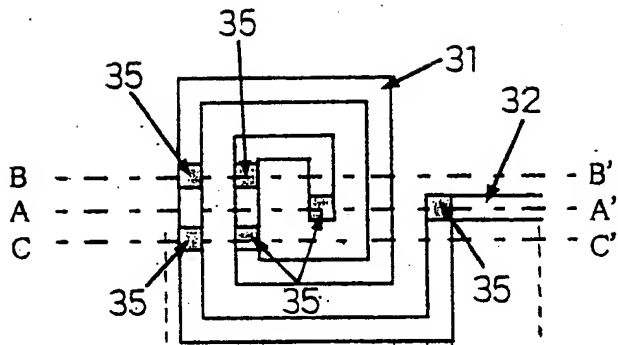
(b) Top view of the second layer



F i g . 1

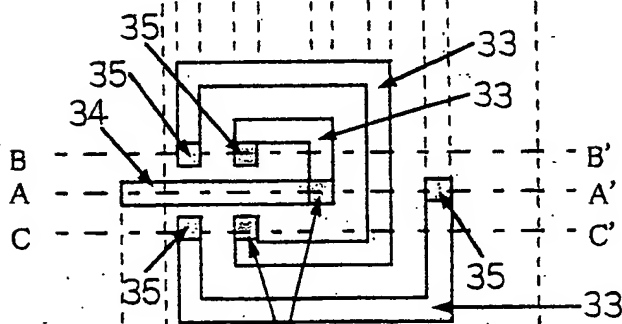
(C) A-A' cross section





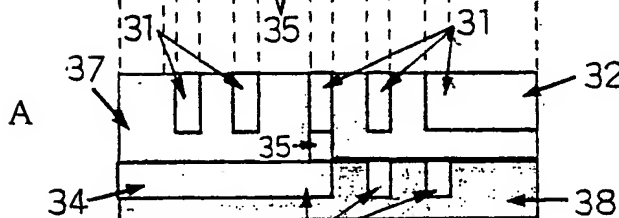
**Fig. 3**

(a) Top view of the first layer



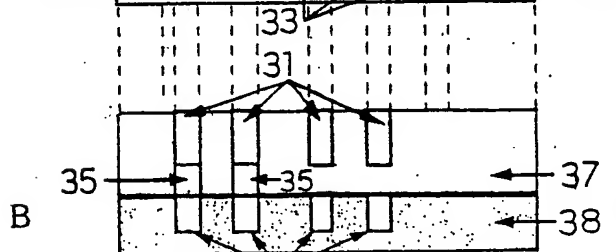
**Fig. 3**

(b) Top view of the second layer



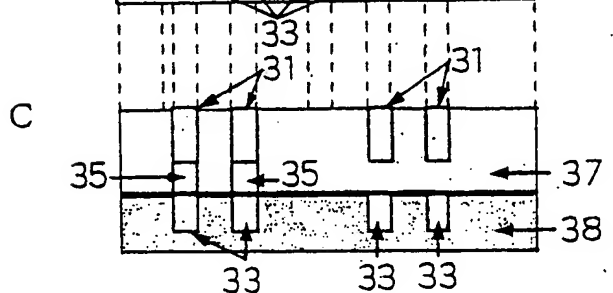
**Fig. 3**

(c) A-A' cross section



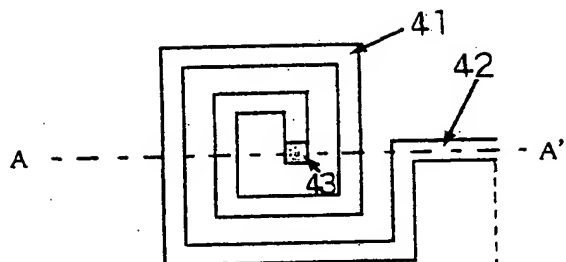
**Fig. 3**

(d) B-B' cross section

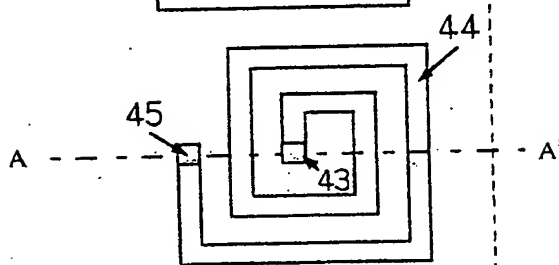


**Fig. 3**

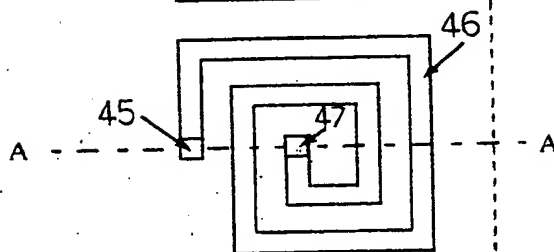
(e) C-C' cross section



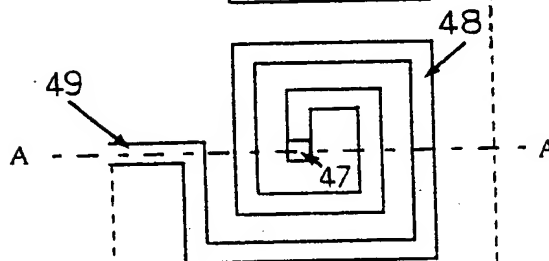
**Fig. 4**  
(a) Top view of the first layer



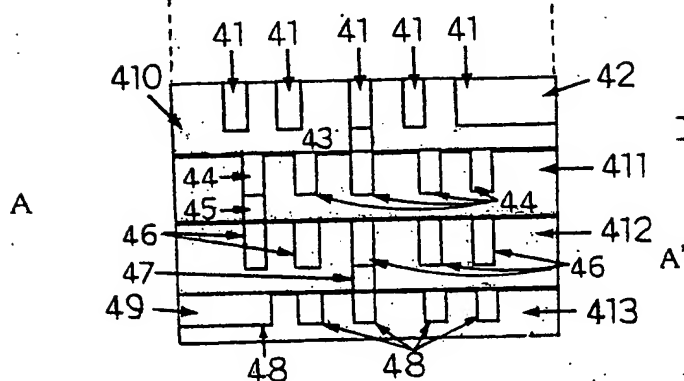
**Fig. 4**  
(b) Top view of the second layer



**Fig. 4**  
(c) Top view of the third layer



**Fig. 4**  
(d) Top view of the fourth layer



**Fig. 4**  
(e) A-A' cross section

Fig. 5

first layer

second layer

third layer

fourth layer

fifth layer

sixth layer

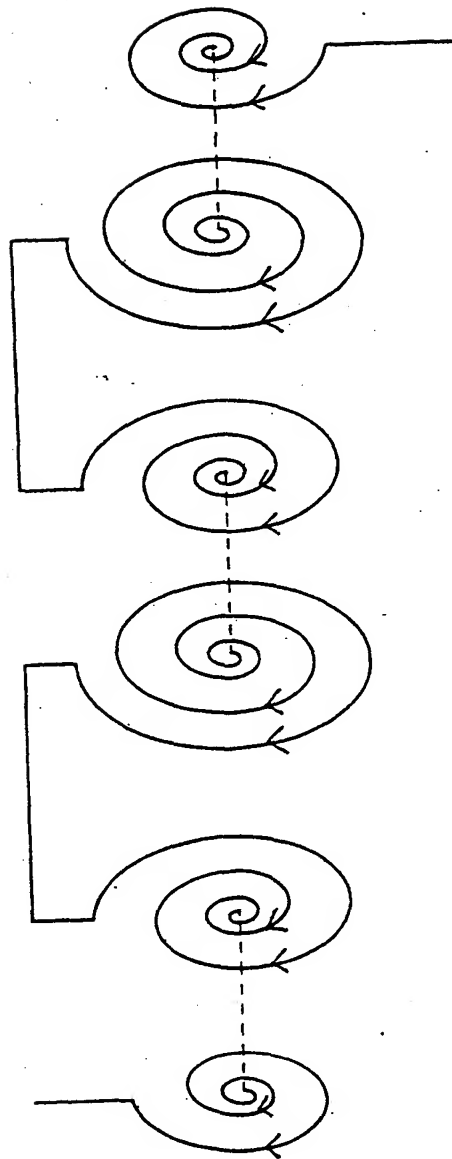


Fig. 6

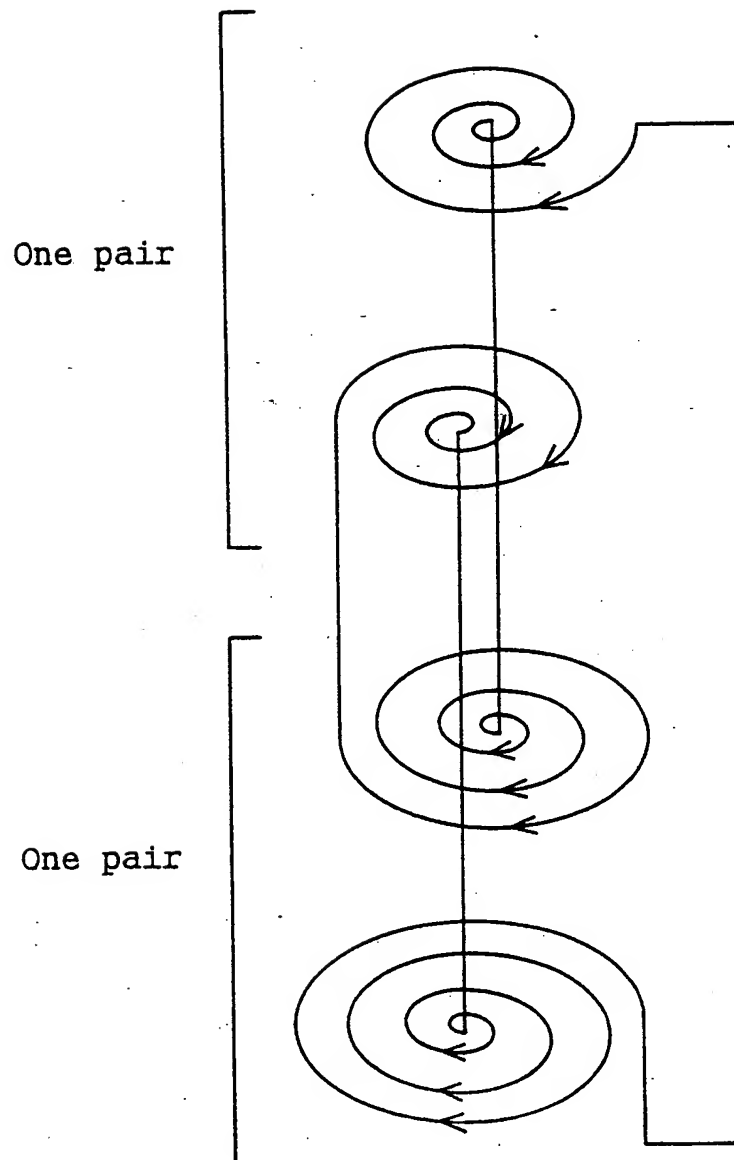
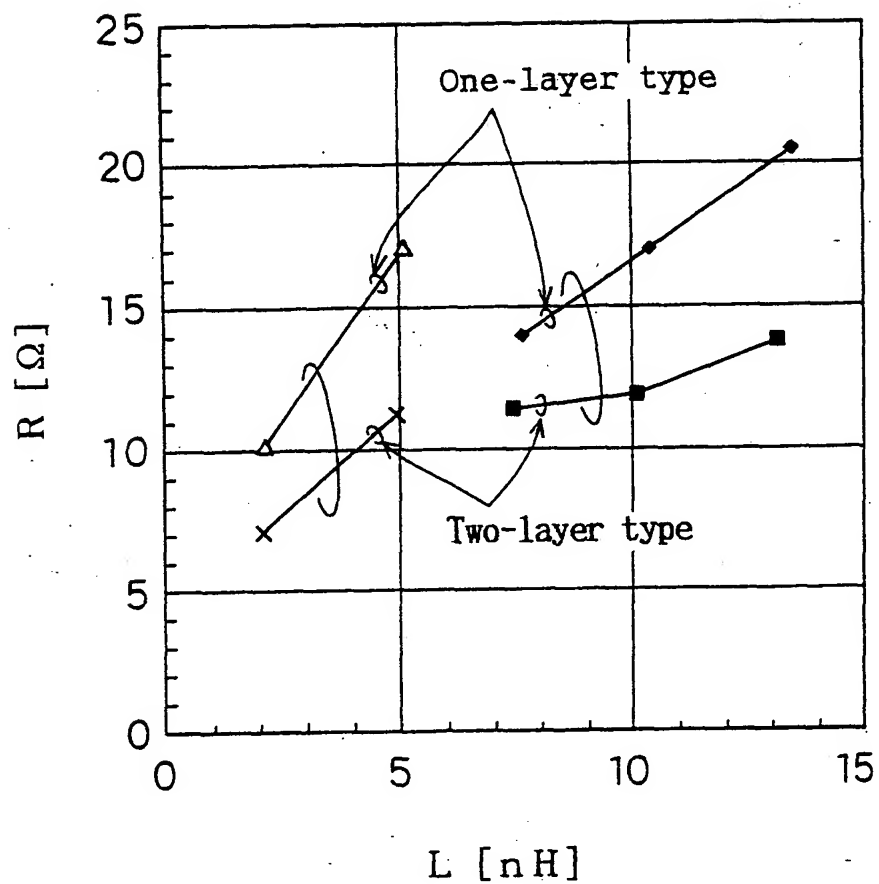


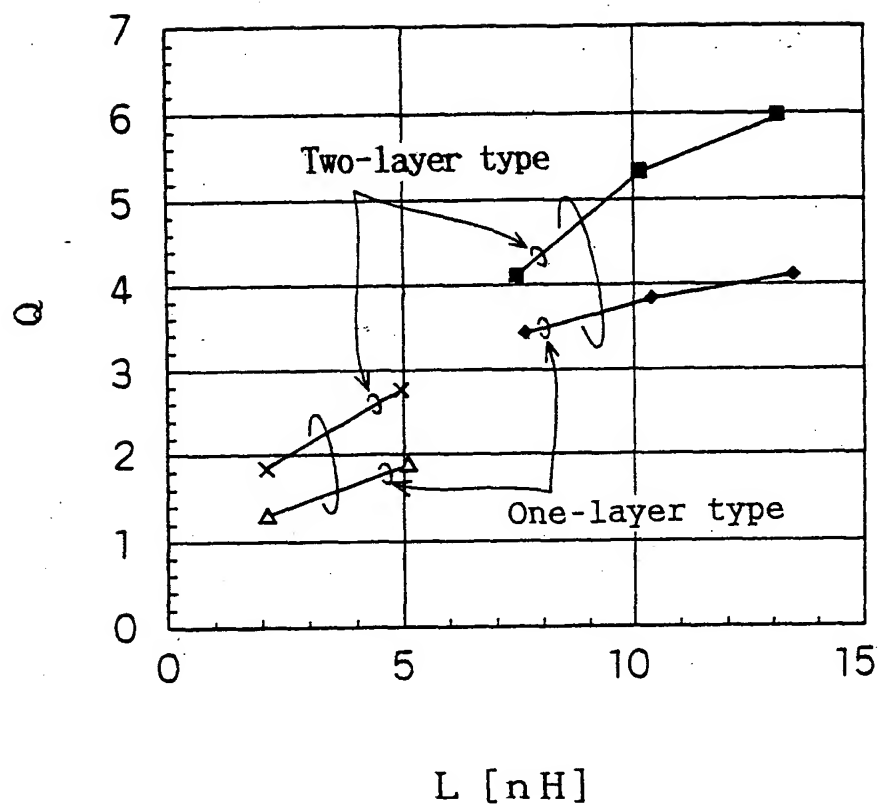
Fig. 7

Improvement in Q value



Variation of R with respect to L

Fig. 8



Variation of  $Q$  with respect to  $L$



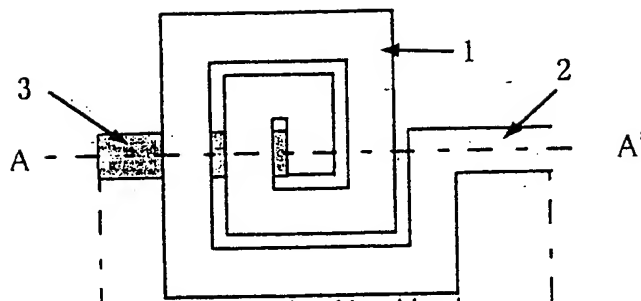


Fig. 9  
(a) Top view

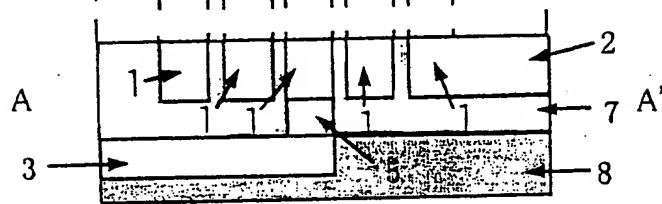


Fig. 9  
(b)  
A-A' cross section